Drugs I've developed

1: elemicin condensation with benzoic acid

(Appearance: off-white needle fine crystals)
(Aroma: sickly sweet smell)
(Taste: N/A)

(Animal test: The lizard immediately reacted within two minutes of administration of two drops of the compound dissolved in ethanol Which may have contributed to the effects of the compound. His head tended to be lifted up slowly after an uncomfortable looking almost paralyzed type response at first like a heroin injection, breathing wasn't good, some respiratory depression type response, again maybe from the ethanol, and his head twitch response was (I suppose) present, but the ataxic like gate was even more noticeable, stumbled around like it was severely impaired but more so than could be attributed to one drop of alcohol, couldn't even run away from me and chose to stay on me rather than run away, had to keep reminding her to breathe by blowing on her, this was probably the most Impaired I've seen a lizard be and closest to death one was from my dumbass testing things on them and I felt very bad. I had never had a problem before and, I was afraid of her stopping respiration and going into respiratory failure, but alas she didn't and seemed to be stable after 20 minutes or so, I watched her for another 20 to make sure and released her back to her friends in good condition. Sometimes you have to test things on animals, it’s either you or them, but you should obviously minimize the instances of having to, and minimize the chances that the drug you have is going to be toxic.

THC isomer? Aluminum metal catalyst with heat thc in solution with ethanol decarboxylated in solution, as it boiled and decarboxylated I added tartaric acid until it stopped reacting, I evaporated it for a crude sample and consumed it. I have not researched what the isomer could have been because I am lazy, but this was something other than THC delta 9

(Aroma: like a slightly sour and acrid THC-like odor).

(Taste: like salty (and sour) THCA, sour because of unreacted tartrate)

(Appearance: Ended up being brown crumbles, but purer sample is a pale yellow/brown oil)

(Self-test: the onset was much quicker than with oral Delta 9 and oral THCA, I'd say shorter, but stronger and more of a focus on the bodily euphoria. Especially on the legs, like with certain strains of marijuana but more leg euphoria, whatever mediates that I'm not certain, in the first 15-20 minutes that is, it felt fantastic from what I remember

then it shifts to both head and body, and everything seems funny and simultaneously comforting, time isn't messed with much on 3 milligrams nor 5 mg of crude, and that much is

surprising activity for any Delta variant I think. Definitely more potent than oral thca, and wish I could run an NMR on it, or a TLC plate in comparison to other isomers and compare the literature. But I don't care as of right now. This was years ago. The only sad part is I think it needs some type of aluminum or iron catalyst as I mentioned above to arrange properly, but decarboxylation in a standard metal pan did the trick, not so with glassware without said metal catalyst.

FLAMINANT HCL (the godamned devil)

(Aroma: not much, just a pretty inconspicuous smell like dirty water maybe? It's difficult to pin)

(Appearance: yellow/white crystalline solid)

(Taste: slightly metallic and watery)

(hydrolysis with heat for hours,
5-htp oxidized in vitro after getting done with oxidizing ascorbic acid and reacting them later. It went through three color changes. After heating them separately and adding them into the same beaker in stoichiometric amounts, I then added a good bit of HCL in the hot rm, As I did it precipitated out almost instantly a white POWDERY Solid at the bottom of the flask. Whatever flaminant is, it's an evil beast of a molecule, you can recrystallize it by Making it an extremely saturated solution and heating it, then letting it cool, and then just leaving it out without the need for extreme cooling.

(Self test: this one is short and sweet, I insufflated some with no burn or anything, and all of a sudden, this intense rush of monamines into my brain 🧠 I felt extremely high like I had snorted meth or a kappa opioid antagonist or something. As it faded in five minutes, I did another milligram orally, it tasted strange, after that hell began, I all of a sudden slowly over the next few days after telling my friend I was going to bed, I started to forget things. Classical retrograde amnesia, some sort of semantic memory loss. I began to forget names of famous folks, places, some chemical names, basically everything short term although it felt like long term, this lasted for months after just that one administration and I'll never touch it again…)

Myristicin analog?

Appearance: brown oil that condensed into a solid at room temperature.

(Aroma: like myristicin without spice, a very flat nutmeg-type smell, grassy and slightly sweet, similar to the first compound but more grassy)

(Taste, grassy and sweet, with a hint of Nutmegs ghost)

I added water to a beaker with some reasonably pure myristicin, added some ammonium acetate, and heated, I believe that's it, as it heated it melted and the very small amount of brown oil floated to the top of the Milky white aqueous, VERY low yield, so I only had like 3 milligrams, I refluxed it for about an hour

(Self-test: it was slightly muddled by the fact I was drinking on top of it but it was extremely synergistic with alcohol and felt like a very wavy head type of feeling, like with high doses of olive leaf extract and nutmeg maybe mixed, I felt hot but maybe that was the 🍷 wine)

7 HYDROXY MITRAGYNINE GBL?

(Taste: like salty mitragynine, mitragynines bitterness was gone but you could taste it's grassy flavor)

(Appearance: black sludge)

(Smell: like…. nothing really idk)

(Had some recrystallized GBL in a flask after my GHB synth, and regular reasonably pure mitragynine from my VACCUm filter was stuck in the porous ceramic so I decided to wash it out with some isopropanol, it worked well but as it was in the flask with the recrystallized GBL it started turning into 7ho mitragynine from the sunlight Because I'd forgotten to throw it out, ended up being completely black and I evaporated it and tried it and wow, its receptor affinity changed from mitragynine to ghb like but still similar to mitragynine, it was like an effect between the two without being the two, the crystals in the flask disappeared as well so I'm not sure what that was but damn it felt good)

A strange ergine analog.

(appearance: colorless)

I had reasonably pure ergine that was extracted using MeOH. re-dissolved it in 100ml of MeOH, added KOH, and set to heat at 90f for 5 minutes and started to slowly add diethylamine and kept heating and strong stirring on for another 3-5 minutes. Afterward, it was neutralized with h2so4 to ph 7 after removing heat, and the RM was subsequently set out for evaporation. In hindsight, I probably should have kept it as the freebase and used h20 instead of MeOH so I could use a separatory funnel to extract the aqueous with an NPS and evaporate, but I was impatient. I evaporated it and was left with some powder and a slight amount of liquid (Water). The powder did not surprisingly fluoresce pink under UV, and I observed some blue

fluorescence in and around the pink matrix, which indicated the product was in and around the leftover potassium hydroxide neutralization product.

Self-experiment: the pink fluorescent powder of potassium sulfate gave me a perfect opportunity to measure its potency and dose slightly more accurately than if I had used a drop of the aqueous phase left over from evaporation; so I got the head of a pin and collected the smallest grain possible to hat would fit. it had to have been UG amount because I could barely see the powder on the head of the pin, it was only a tiny Speck of powdery film at the head of this pin, BARELY visible to the naked eye. I take it sublingually and the wonder of the worlds euphoria seems to hit me within ten to fifteen minutes, like a ton of euphoric and psychedelic bricks slowly being lowered onto my body and mind, yet I had quite a light feeling still as with psychedelics, this was no different. Very initially like lsa, it felt very classically psychedelic at first. I paced around the house in a fever of bodily euphoria, it was mostly in my head. There was enhancement of color and contrast with some slight psychedelic headspace creeping up, which I noticed was peculiar for the level of euphoria I had been feeling, like it should have arrived earlier. It then tapered off into an uncomfortable body load and quite significantly raised heart rate along with some euphoria still, but the visual effects seemed only to raise. As difficult as this is to explain, I saw patterns differently and as I looked at the cork board wall, the patterns formed faces, animals, oil painting faces without detail, much like certain delirians sometimes do, but devoid of all other deleriant like effects. It was really strange. I kept wandering around the house getting tricked by shapes for a Split Second or two. Eventually, everything wore off in about an hour or two of this psychoactive debacle.

Later, I gave it to my mom. She took it while on the phone with a friend, and she took more than I did, because I stupidly let her take her own dose. She had the same experience visually but stronger with a decreased body load in comparison to my experience. She ended up seeing herself as BALD in the video call she was in through her front face camera. She had her hair up and she panicked and thought she had gone bald from the unfortunate side chain lsd.

Speaking of the pharmacology, I'm sure it's the same interaction with the dopaminergic system and others, but I'm also sure that this must have very low activity at 5-ht2a and has most at 5ht2c or b and probably 5ht1a. (or something like that)